

IN THE CLAIMS:

Claims 5-35 added to the reissue application are presented below in underlined form.

5. (previously presented) A timepiece including a time keeper in order to display at least hours and minutes by means of hands surmounting a dial surrounded by a bezel, a receiver capable of receiving radio broadcast messages for seeking persons, reception being triggered by the composition on a telephone handset of one of at least two predetermined and distinctive calling numbers, a memory for storing said calls, an acoustic transducer for signalling at least the arrival of a message and a control arrangement adapted to be manually actuated, and wherein at least the calling numbers are inscribed on the dial in plain language or in coded form, means being actuated so that at least upon reception of a message such is stored in the memory and one of the hands ceases its time indicating function in order to come to show the calling number emitting the message.

6. (previously presented) A timepiece including a time keeper in order to display at least hours and minutes by means of hands surmounting a dial surrounded by a bezel, a receiver capable of receiving radio broadcast messages for seeking persons, reception being triggered by the composition on a telephone handset of one of at least two predetermined

and distinctive calling numbers, a memory for storing said calls, an acoustic transducer for signalling at least the arrival of a message and a control arrangement, wherein at least the calling numbers are inscribed on the dial in plain language or in coded form, means being actuated so that at least upon reception of a message such is stored in the memory and one of the hands ceases its time indicating function in order to come to show the calling number emitting the message.

7. (previously presented) An electronic watch provided with a pager, comprising:

a high frequency receiving circuit for receiving pager signals;

a signal demodulating circuit for demodulating the received pager signals to digital signals;

a received pager signal storing circuit for storing the received pager signals;

a call number storing circuit for storing a plurality of previously given call number signals;

a call number comparing circuit for comparing a received pager signal with the previously given call number signals;

an alarming element for generating an alarm signal when the received pager signal matches one of the call number signals stored in the call number storing circuit;

a time measuring circuit for measuring time;

an external inputting element for selecting information to be displayed;

a stored signal selecting circuit responsive to an output of the external inputting element for selecting a stored signal thereof;

an analog display switching circuit responsive to the output signal of the external inputting element for switching an output signal of the time measuring circuit and an output signal of the received pager signal storing circuit;

an analog display unit including a hand position converting circuit for converting the output signal of the analog display switching circuit to hand position data for display;

a digital display switching circuit responsive to the output signal of the external inputting element for switching an output signal of the time measuring circuit and an output signal of the received pager signal storing circuit;
and

a digital display unit including a display element for displaying a digital display on the basis of an output signal of the digital display switching circuit.

8. (previously presented) An electronic watch provided with a pager according to claim 7; wherein the pager signals received by the high frequency receiving circuit comprise at least a call signal, a callers' message signal or

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a callers' identifying signal; and wherein the received pager signal storing circuit comprises a received call signal storing circuit for storing the call signal, a message storing circuit for storing the callers' message signal, and an identifying signal storing circuit for storing the callers' identifying signal.

9. (previously presented) An electronic watch provided with a pager according to claim 8; wherein the analog display switching circuit switches an output signal of the identifying signal storing circuit of the pager signal storing circuit; and wherein the analog display unit further comprises a current hand position storing circuit for storing current hand position data, a hand stroke calculating circuit for calculating a stroke of a hand to be displayed on the basis of an output signal of the hand position converting circuit and an output signal of the current hand position storing circuit, a motor pulse generating circuit for generating a motor driving pulse on the basis of an output signal of the hand stroke calculating circuit, and a motor driving circuit for driving a motor on the basis of an output signal of the motor pulse generating circuit.

10. (previously presented) An electronic watch provided with a pager according to claim 8; wherein the digital display switching circuit switches an output signal of the message storing circuit of the received pager signal storing circuit; and wherein the digital display unit further comprises a display element driving signal generating circuit for generating a display element driving signal on the basis of an output signal of the digital display switching circuit; and wherein the display element displays a digital display on the basis of an output signal of the display element driving signal generating circuit.

11. (previously presented) An electronic watch provided with a pager according to claim 8; further comprising a reception time storing circuit for storing a reception time on the basis of an output signal of the time measuring circuit, an output signal of the call number comparing circuit, and an output signal of the stored signal selecting circuit.

12. (previously presented) An electronic watch provided with a pager, comprising:

a high frequency receiving circuit for receiving pager signals;

a signal demodulating circuit for demodulating the received pager signals to digital signals;

a received pager signal storing circuit for storing the received pager signals;

a call number storing circuit for storing a plurality of previously given call number signals;

a call number comparing circuit for comparing a received pager signal with the previously given call number signals;

an alarming element for generating an alarm signal when the received pager signal matches one of the call number signals stored in the call number storing circuit.

a time measuring circuit for measuring time;

an external inputting element for selecting information to be displayed;

a stored signal selecting circuit responsive to an output of the external inputting element for selecting a stored signal thereof;

an analog display unit including a hand position converting circuit for converting the output signal of the time measuring circuit to hand position data for display;

a pager information analog display unit for displaying the pager information stored in the received pager signal storing circuit;

a digital display switching circuit responsive to the output signal of the external inputting element for switching an output signal of the time measuring circuit and

an output signal of the received pager signal storing circuit;
and

a digital display unit including a display element
for displaying a digital display on the basis of an output
signal of the digital display switching circuit.

13. (previously presented) An electronic watch
provided with a pager according to claim 12; wherein the pager
signals received by the high frequency receiving circuit
comprise at least a call signal, a callers' message signal or
a callers' identifying signal; and wherein the received pager
signal storing circuit comprises a received call signal
storing circuit for storing the call signal, a message storing
circuit for storing the callers' message signal, and an
identifying signal storing circuit for storing the callers'
identifying signal.

14. (previously presented) An electronic watch
provided with a pager according to claim 13; wherein the
analog display unit further comprises a current hand position
storing circuit for storing current hand position data, a hand
stroke calculating circuit for calculating a stroke of a hand
to be displayed on the basis of an output signal of the hand
position converting circuit and an output signal of the
current hand position storing circuit, a motor pulse
generating circuit for generating a motor driving pulse on the

basis of an output signal of the hand stroke calculating circuit, and a motor driving circuit for driving a motor on the basis of an output signal of the motor pulse generating circuit.

15. (previously presented) An electronic watch provided with a pager according to claim 13; wherein the digital display switching circuit switches an output signal of the message storing circuit of the received pager signal storing circuit; and wherein the digital display unit further comprises a display element signal generating circuit for generating a display element driving signal on the basis of an output signal of the digital display switching circuit; and wherein the display element displays a digital display on the basis of an output signal of the display element driving signal generating circuit.

16. (previously presented) An electronic watch provided with a pager according to claim 13; wherein the pager information analog display unit comprises a pager hand position converting circuit for converting an output signal of the identifying signal storing circuit to pager hand position data for display, a current pager hand position storing circuit for storing current pager hand position data, a pager hand stroke calculating circuit for calculating a stroke of a pager hand to be displayed on the basis of an output signal of

the pager hand position converting circuit and an output signal of the current pager hand position storing circuit, a pager motor pulse generating circuit for generating a pager motor driving pulse on the basis of an output signal of the pager hand stroke calculating circuit, and a pager motor driving circuit for driving a pager motor on the basis of an output signal of the pager motor pulse generating circuit.

17. (previously presented) An electronic watch provided with a pager according to claim 13; further comprising a reception time storing circuit for storing a reception time on the basis of an output signal of the time measuring circuit, an output signal of the call number comparing circuit, and an output signal of the stored signal selecting circuit.

18. (previously presented) An electronic watch provided with a pager according to claim 17; further comprising a pager display switching circuit responsive to an output signal of the external inputting element for switching an output signal of the reception time storing circuit and an output signal of the identifying signal storing circuit.

19. (previously presented) An electronic watch provided with a pager according to claim 18; wherein the pager information analog display unit comprises a pager hand position converting circuit for converting an output signal of

the pager display switching circuit to pager hand position data for display, a current pager hand position storing circuit for storing current pager hand position data now displayed, a pager hand stroke calculating circuit for calculating a stroke of a pager hand to be displayed on the basis of an output signal of the pager hand position converting circuit and an output signal of the current pager hand position storing circuit, a pager motor pulse generating circuit for generating a pager motor driving pulse on the basis of an output signal of the pager hand stroke calculating circuit, and a pager motor driving circuit for driving a pager motor on the basis of an output signal of the pager motor pulse generating circuit.

20. (previously presented) An electronic watch with a pager for displaying paging messages comprising: a receiver for receiving paging messages; a time indicating device having a dial, and a plurality of movable hands disposed over the dial for indicating time; marks disposed on the dial representative of different paging messages; a memory for storing the paging messages received by the receiver; a transducer for signalling the receipt of a paging message by the receiver; and circuit means for receiving paging messages from the receiver and, in response to receiving one of the paging messages, for controlling movement of one of the hands

of the time indicating device to stop indicating time and to indicate the mark representing the paging message.

21. (previously presented) A method of displaying a paging message using an analog watch mechanism that includes a body with marks thereon and a plurality of hands for displaying time, the method comprising the steps of:

receiving a paging message; and

moving one of said hands to point to one of said marks to indicate a paging message.

22. (previously presented) A method of displaying a paging message on an analog display having a movable indicating member, comprising the steps of:

receiving a paging message; and

moving the indicating member to a predetermined location to indicate information concerning the received paging message.

23. (previously presented) A method of displaying a paging message on an analog display of a timepiece having a movable time-indicating member, comprising the steps of:

receiving a paging message; and

moving the time-indicating member to a predetermined location to indicate information concerning the received paging message.

24. (previously presented) A method according to claim 23; wherein the step of moving the time-indicating member comprises the steps of determining the content of the paging message and moving the time-indicating member to a predetermined location depending upon the content of the message.

25. (previously presented) A method according to claim 23; wherein the timepiece comprises a watch.

26. (previously presented) A method according to claim 25; wherein the step of moving the time-indicating member comprises the steps of determining the content of the paging message and moving the time-indicating member to a predetermined location depending upon the content of the message.

27. (previously presented) A method according to claim 22; wherein the step of moving the indicating member comprises the steps of determining the content of the paging message and moving the indicating member to a predetermined location depending upon the content of the message.

28. (previously presented) A method of displaying a paging message using a timepiece having an analog display having an indicating member movable to a desired position to indicate time, comprising the steps of:

receiving a paging message; and
moving the indicating member to a predetermined
location to indicate information concerning the received
paging message.

29. (previously presented) A method according to
claim 28; wherein the indicating member comprises an
indicating hand of the timepiece.

30. (previously presented) A method according to
claim 29; wherein the step of moving the indicating hand
comprises the steps of determining the content of the paging
message and moving the indicating hand to a predetermined
location depending upon the content of the message.

31. (previously presented) A method according to
claim 29; wherein the timepiece comprises a watch.

32. (previously presented) A method according to
claim 31; wherein the step of moving the indicating hand
comprises the steps of determining the content of the paging
message and moving the indicating hand to a predetermined
location depending upon the content of the message.

33. (previously presented) A method according to claim 28; wherein the step of moving the indicating member comprises the steps of determining the content of the paging message and moving the indicating member to a predetermined location depending upon the content of the message.

34. (previously presented) A device for displaying a paging message, comprising:

a paging receiver for receiving a paging message;

an indicating member movable to a desired position to indicate time; and

moving means for moving the indicating member to a predetermined position in response to the receipt of a paging message to indicate information concerning the received paging message.

35. (previously presented) A device for displaying a paging message according to claim 34; further comprising means responsive to the content of the paging message for controlling the moving means to move the indicating member to a predetermined position depending upon the content of the paging message.